	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	19138	(electric$5 adj5 field$1) adj50 (var$5 or sinusoid$5 or cosinusoid$5 or ramp$5 or puls$5 or quadratic or polynomial or step$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/03/19 15:20
2	BRS	L2	14	((electric$5 adj5 field$1) adj50 (var$5 or sinusoid$5 or cosinusoid$5 or ramp$5 or puls$5 or quadratic or polynomial or step$5)) and (differen$5 adj50 mass adj50 charg$3 adj50 ratio$1 adj50 (extract$5 or accelerat$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/03/19 15:24
3	BRS	L3	13	((electric$5 adj5 field$1) adj50 (var$5 or sinusoid$5 or cosinusoid$5 or ramp$5 or puls$5 or quadratic or polynomial or step$5)) and (differen$5 adj50 mass adj50 charg$3 adj50 ratio$1 adj50 (extract$5 or accelerat$5)) and (time adj5 flight)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/03/19 15:57
4	BRS	L4	31	((electric$5 adj5 field$1) and (var$5 or sinusoid$5 or cosinusoid$5 or ramp$5 or puls$5 or quadratic or polynomial or step$5) and differen$5 and mass and charg$3 and ratio$1 and (extract$5 or accelerat$5) and (time adj5 flight)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/03/19 16:10

	Type	L #	Hits	Search Text	DBs	Time Stamp
5	BRS	L5	13	((electric$5 adj5 field$1) and (var$5 or sinusoid$5 or cosinusoid$5 or ramp$5 or puls$5 or quadratic or polynomial or step$5) and (differen$5 adj30 (mass adj10 charg$3 adj10 ratio$1)) and (extract$5 or accelerat$5) and (time adj5 flight)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2006/03/19 16:12